FILE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *

FRDMAR BY FRPOS

CONTROLLING FOR..

GENSER VALUE.. 5 → Four Generations +

*

FRDMAR	COUNT / ROW PCT / COL PCT / TOT PCT	TWO 2	FIVE 5	SIX 6	SEVEN 7	NINE 9	ROW TOTAL
No daughters or None	1	2	1	0	0	0	3
		66.7	33.3	0	0	0	33.3
		66.7	50.0	0	0	0	
		22.2	11.1	0	0	0	
50%	5	0	1	0	1	0	2
		0	50.0	0	50.0	0	22.2
		0	50.0	0	50.0	0	
		0	11.1	0	11.1	0	
66 2/3 %	7	0	0	1	0	0	1
		0	0	100.0	0	0	11.1
		0	0	100.0	0	0	
		0	0	11.1	0	0	
75%	8	0	0	0	1	1	2
		0	0	0	50.0	50.0	22.2
		0	0	0	50.0	100.0	
		0	0	0	11.1	11.1	
80% +	9	1	0	0	0	0	1
		100.0	0	0	0	0	11.1
		33.3	0	0	0	0	
		11.1	0	0	0	0	
	COLUMN TOTAL	3	2	1	2	1	9
		33.3	22.2	11.1	22.2	11.1	100.0

RAW CHI SQUARE = 19.75000 WITH 16 DEGREES OF FREEDOM. SIGNIFICANCE = .2317
CRAMER#S V = .74068
CONTINGENCY COEFFICIENT = .82883
LAMBDA (ASYMMETRIC) = .50000 WITH FRDMAR DEPENDENT. = .50000 WITH FRPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .50000
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .65840 WITH FRDMAR DEPENDENT. = .65840 WITH FRPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .65840
KENDALL#S TAU B = .41935
KENDALL#S TAU C = .40123
CONDITIONAL GAMMA = .48148
SOMERS#S D (ASYMMETRIC) = .41935 WITH FRDMAR DEPENDENT. = .41935 WITH FRPOS DEPENDENT.
SOMERS#S D (SYMMETRIC) = .41935
ETA = .59877 WITH FRDMAR DEPENDENT.
ETA = .89872 WITH FRPOS DEPENDENT.

FILE PARIS (CREATION DATE = 77/04/03.)

SUMMARY GAMMAS FOR CROSSTABULATION OF FRDMAR BY FRPOS

ZERO-ORDER GAMMA = .11620
FIRST-ORDER PARTIAL GAMMA = .16184

NUMBER OF MISSING OBSERVATIONS = 70

FILE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F *

FRDNUN BY FRPOS

CONTROLLING FOR..

GENSER VALUE.. 1 → FIRST TO SERVE

* PAGE 1 OF 2

Annotation	FRDNUN	FRPOS: COUNT / ROW PCT / COL PCT / TOT PCT	ONE 1	TWO 2	THREE 3	FOUR 4	FIVE 5	SIX 6	SEVEN 7	EIGHT 8	NINE+ 9	ROW TOTAL
No daughters Attained Adult	1	COUNT	30	18	12	6	7	4	0	0	0	77
		ROW PCT	39.0	23.4	15.6	7.8	9.1	5.2	0	0	0	20.4
		COL PCT	96.8	52.9	23.5	10.0	11.7	9.1	0	0	0	
		TOT PCT	7.9	4.8	3.2	1.6	1.9	1.1	0	0	0	
None became nuns	2	COUNT	1	15	38	52	42	32	27	15	9	231
		ROW PCT	.4	6.5	16.5	22.5	18.2	13.9	11.7	6.5	3.9	61.1
		COL PCT	3.2	44.1	74.5	86.7	70.0	72.7	64.3	53.6	32.1	
		TOT PCT	.3	4.0	10.1	13.8	11.1	8.5	7.1	4.0	2.4	
20% or less	3	COUNT	0	0	0	0	0	0	5	1	1	7
		ROW PCT	0	0	0	0	0	0	71.4	14.3	14.3	1.9
		COL PCT	0	0	0	0	0	0	11.9	3.6	3.6	
		TOT PCT	0	0	0	0	0	0	1.3	.3	.3	
25%	4	COUNT	0	0	0	0	0	1	3	2	5	11
		ROW PCT	0	0	0	0	0	9.1	27.3	18.2	45.5	2.9
		COL PCT	0	0	0	0	0	2.3	7.1	7.1	17.9	
		TOT PCT	0	0	0	0	0	.3	.8	.5	1.3	
33 1/3 %	5	COUNT	0	0	0	0	3	2	2	4	4	15
		ROW PCT	0	0	0	0	20.0	13.3	13.3	26.7	26.7	4.0
		COL PCT	0	0	0	0	5.0	4.5	4.8	14.3	14.3	
		TOT PCT	0	0	0	0	.8	.5	.5	1.1	1.1	
40%	6	COUNT	0	0	0	0	0	0	1	0	2	3
		ROW PCT	0	0	0	0	0	0	33.3	0	66.7	.8
		COL PCT	0	0	0	0	0	0	2.4	0	7.1	
		TOT PCT	0	0	0	0	0	0	.3	0	.5	
50%	7	COUNT	0	0	1	1	5	2	2	3	1	15
		ROW PCT	0	0	6.7	6.7	33.3	13.3	13.3	20.0	6.7	4.0
		COL PCT	0	0	2.0	1.7	8.3	4.5	4.8	10.7	3.6	
		TOT PCT	0	0	.3	.3	1.3	.5	.5	.8	.3	
60%	8	COUNT	0	0	0	0	0	1	0	0	3	4
		ROW PCT	0	0	0	0	0	25.0	0	0	75.0	1.1
		COL PCT	0	0	0	0	0	2.3	0	0	10.7	
		TOT PCT	0	0	0	0	0	.3	0	0	.8	
	COLUMN TOTAL		31	34	51	60	60	44	42	28	28	378
			8.2	9.0	13.5	15.9	15.9	11.6	11.1	7.4	7.4	100.0

(CONTINUED)

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FILE   PARIS    (CREATION DATE =  77/04/03.)

* * * * * * * * * * * * * * * * * *   C R O S S T A B U L A T I O N   O F   * * * * * * * * * * * * * * * * * *
   FRDNUN                                                        BY  FRPOS
CONTROLLING FOR..
   GENSER                                                        VALUE..     1
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  2 OF  2

                     FRPOS
            COUNT  I
          ROW PCT  I                                                                                    ROW
          COL PCT  I                                                                                   TOTAL
          TOT PCT  I      1  I      2  I      3  I      4  I      5  I      6  I      7  I      8  I      9  I
FRDNUN     --------I--------I--------I--------I--------I--------I--------I--------I--------I--------I
               9   I      0  I      1  I      0  I      1  I      3  I      2  I      2  I      3  I      3  I     15
                   I      0  I    6.7  I      0  I    6.7  I   20.0  I   13.3  I   13.3  I   20.0  I   20.0  I    4.0
 66 2/3 %          I      0  I    2.9  I      0  I    1.7  I    5.0  I    4.5  I    4.8  I   10.7  I   10.7  I
                   I      0  I     .3  I      0  I     .3  I     .8  I     .5  I     .5  I     .8  I     .8  I
                  -I--------I--------I--------I--------I--------I--------I--------I--------I--------I
           COLUMN        31       34       51       60       60       44       42       28       28      378
            TOTAL       8.2      9.0     13.5     15.9     15.9     11.6     11.1      7.4      7.4    100.0

RAW CHI SQUARE =   318.80578 WITH    64 DEGREES OF FREEDOM.  SIGNIFICANCE =         0
CRAMER#S V =    .32469
CONTINGENCY COEFFICIENT =    .67641
LAMBDA (ASYMMETRIC) =    .21769 WITH FRDNUN   DEPENDENT.          =   .15409 WITH FRPOS    DEPENDENT.
LAMBDA (SYMMETRIC) =    .17419
UNCERTAINTY COEFFICIENT (ASYMMETRIC) =   .28587 WITH FRDNUN   DEPENDENT.          =   .16870 WITH FRPOS    DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) =   .21218
KENDALL#S TAU B =    .52736.    SIGNIFICANCE =   .0000
KENDALL#S TAU C =    .42341.    SIGNIFICANCE =   .0000
CONDITIONAL GAMMA =    .71306
SOMERS#S D (ASYMMETRIC) =    .42782 WITH FRDNUN   DEPENDENT.       =   .65007 WITH FRPOS    DEPENDENT.
SOMERS#S D (SYMMETRIC) =    .51603
ETA =    .47660 WITH FRDNUN    DEPENDENT.
ETA =    .65902 WITH FRPOS     DEPENDENT.
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LE PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *

FRDNUN BY FRPOS

NTROLLING FOR..
GENSER VALUE.. 2 → One Generation

* PAGE 1 OF 2

DNUN	COUNT / ROW PCT / COL PCT / TOT PCT	ONE 1	TWO 2	THREE 3	FOUR 4	FIVE 5	SIX 6	SEVEN 7	EIGHT 8	NINE + 9	ROW TOTAL
None Reached Adulthood	1	12	11	6	1	6	0	0	1	0	37
		32.4	29.7	16.2	2.7	16.2	0	0	2.7	0	16.2
		85.7	47.8	18.2	2.9	13.3	0	0	4.3	0	
		5.3	4.8	2.6	.4	2.6	0	0	.4	0	
None became Nuns	2	2	12	26	23	29	13	8	6	4	123
		1.6	9.8	21.1	18.7	23.6	10.6	6.5	4.9	3.3	53.9
		14.3	52.2	78.8	65.7	64.4	65.0	53.3	26.1	20.0	
		.9	5.3	11.4	10.1	12.7	5.7	3.5	2.6	1.8	
20% or less	3	0	0	0	0	0	0	0	0	2	2
		0	0	0	0	0	0	0	0	100.0	.9
		0	0	0	0	0	0	0	0	10.0	
		0	0	0	0	0	0	0	0	.9	
25%	4	0	0	0	0	1	1	1	6	1	10
		0	0	0	0	10.0	10.0	10.0	60.0	10.0	4.4
		0	0	0	0	2.2	5.0	6.7	26.1	5.0	
		0	0	0	0	.4	.4	.4	2.6	.4	
33 1/3 %	5	0	0	0	1	4	1	0	0	2	8
		0	0	0	12.5	50.0	12.5	0	0	25.0	3.5
		0	0	0	2.9	8.9	5.0	0	0	10.0	
		0	0	0	.4	1.8	.4	0	0	.9	
~~40%~~	6	0	0	0	0	0	0	0	1	0	1
		0	0	0	0	0	0	0	100.0	0	.4
		0	0	0	0	0	0	0	4.3	0	
		0	0	0	0	0	0	0	.4	0	
50%	7	0	0	0	5	1	1	2	6	2	17
		0	0	0	29.4	5.9	5.9	11.8	35.3	11.8	7.5
		0	0	0	14.3	2.2	5.0	13.3	26.1	10.0	
		0	0	0	2.2	.4	.4	.9	2.6	.9	
60%	8	0	0	0	0	0	0	1	1	1	3
		0	0	0	0	0	0	33.3	33.3	33.3	1.3
		0	0	0	0	0	0	6.7	4.3	5.0	
		0	0	0	0	0	0	.4	.4	.4	
COLUMN TOTAL		14	23	33	35	45	20	15	23	20	228
		6.1	10.1	14.5	15.4	19.7	8.8	6.6	10.1	8.8	100.0

(CONTINUED)

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LE PARIS (CREATION DATE = 77/04/03.)

* C R O S S T A B U L A T I O N O F *

FRDNUN BY FRPOS

TROLLING FOR..

GENSER VALUE.. 2

* PAGE 2 OF 2

NUN / FRPOS: COUNT, ROW PCT, COL PCT, TOT PCT	1	2	3	4	5	6	7	8	9	ROW TOTAL
9	0	0	1	5	4	4	3	2	8	27
66 2/3 %	0	0	3.7	18.5	14.8	14.8	11.1	7.4	29.6	11.8
	0	0	3.0	14.3	8.9	20.0	20.0	8.7	40.0	
	0	0	.4	2.2	1.8	1.8	1.3	.9	3.5	
COLUMN	14	23	33	35	45	20	15	23	20	228
TOTAL	6.1	10.1	14.5	15.4	19.7	8.8	6.6	10.1	8.8	100.0

W CHI SQUARE = 210.97295 WITH 64 DEGREES OF FREEDOM. SIGNIFICANCE = .0000
AMER≠S V = .34010
TINGENCY COEFFICIENT = .69326
BDA (ASYMMETRIC) = .13333 WITH FRDNUN DEPENDENT. = .13115 WITH FRPOS DEPENDENT.
BDA (SYMMETRIC) = .13194
CERTAINTY COEFFICIENT (ASYMMETRIC) = .26864 WITH FRDNUN DEPENDENT. = .18323 WITH FRPOS DEPENDENT.
ERTAINTY COEFFICIENT (SYMMETRIC) = .21786
DALL≠S TAU B = .48848. SIGNIFICANCE = .0000
DALL≠S TAU C = .41694. SIGNIFICANCE = .0000
DITIONAL GAMMA = .62621
ERS≠S D (ASYMMETRIC) = .42468 WITH FRDNUN DEPENDENT. = .56185 WITH FRPOS DEPENDENT.
ERS≠S D (SYMMETRIC) = .48373
= .52684 WITH FRDNUN DEPENDENT.
= .63633 WITH FRPOS DEPENDENT.

: PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *

FRDNUN BY FRPOS
ROLLING FOR..
GENSER VALUE.. 3 → Two Generations
* PAGE 1 OF 2

FRDNUN	COUNT / ROW PCT / COL PCT / TOT PCT	ONE 1	TWO 2	THREE 3	FOUR 4	FIVE 5	SIX 6	SEVEN 7	EIGHT 8	NINE+ 9	ROW TOTAL
1 None Reached Adulthood	COUNT	8	2	3	1	0	1	0	0	0	15
	ROW PCT	53.3	13.3	20.0	6.7	0	6.7	0	0	0	17.0
	COL PCT	100.0	33.3	15.0	9.1	0	6.7	0	0	0	
	TOT PCT	9.1	2.3	3.4	1.1	0	1.1	0	0	0	
2 None became Nuns	COUNT	0	4	15	6	6	6	3	0	0	40
	ROW PCT	0	10.0	37.5	15.0	15.0	15.0	7.5	0	0	45.5
	COL PCT	0	66.7	75.0	54.5	60.0	40.0	37.5	0	0	
	TOT PCT	0	4.5	17.0	6.8	6.8	6.8	3.4	0	0	
3 20% or less	COUNT	0	0	0	0	0	0	1	0	0	1
	ROW PCT	0	0	0	0	0	0	100.0	0	0	1.1
	COL PCT	0	0	0	0	0	0	12.5	0	0	
	TOT PCT	0	0	0	0	0	0	1.1	0	0	
4 25%	COUNT	0	0	0	0	0	0	0	2	0	2
	ROW PCT	0	0	0	0	0	0	0	100.0	0	2.3
	COL PCT	0	0	0	0	0	0	0	40.0	0	
	TOT PCT	0	0	0	0	0	0	0	2.3	0	
5 33 1/3 %	COUNT	0	0	0	3	4	5	1	0	1	14
	ROW PCT	0	0	0	21.4	28.6	35.7	7.1	0	7.1	15.9
	COL PCT	0	0	0	27.3	40.0	33.3	12.5	0	20.0	
	TOT PCT	0	0	0	3.4	4.5	5.7	1.1	0	1.1	
6 40%	COUNT	0	0	0	0	0	0	0	1	0	1
	ROW PCT	0	0	0	0	0	0	0	100.0	0	1.1
	COL PCT	0	0	0	0	0	0	0	20.0	0	
	TOT PCT	0	0	0	0	0	0	0	1.1	0	
7 50%	COUNT	0	0	1	0	0	2	2	1	1	7
	ROW PCT	0	0	14.3	0	0	28.6	28.6	14.3	14.3	8.0
	COL PCT	0	0	5.0	0	0	13.3	25.0	20.0	20.0	
	TOT PCT	0	0	1.1	0	0	2.3	2.3	1.1	1.1	
8 60%	COUNT	0	0	0	0	0	1	1	0	1	3
	ROW PCT	0	0	0	0	0	33.3	33.3	0	33.3	3.4
	COL PCT	0	0	0	0	0	6.7	12.5	0	20.0	
	TOT PCT	0	0	0	0	0	1.1	1.1	0	1.1	
COLUMN TOTAL		8	6	20	11	10	15	8	5	5	88
		9.1	6.8	22.7	12.5	11.4	17.0	9.1	5.7	5.7	100.0

ONTINUED)

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      PARIS     (CREATION DATE =  77/04/03.)

  * * * * * * * * * * * * * * * * *  C R O S S T A B U L A T I O N   O F  * * * * * * * * * * * * * * * * * * * *
     FRDNUN                                                      BY  FRPOS
    ROLLING FOR..
     GENSER                                                      VALUE..      3
  * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  2 OF  2

                      FRPOS
               COUNT  I
             ROW PCT  I                                                                                       ROW
             COL PCT  I                                                                                       TOTAL
             TOT PCT  I     1  I     2  I     3  I     4  I     5  I     6  I     7  I     8  I     9  I
     UN      --------I--------I--------I--------I--------I--------I--------I--------I--------I--------I
                  9  I     0  I     0  I     1  I     1  I     0  I     0  I     0  I     1  I     2  I       5
                     I     0  I     0  I  20.0  I  20.0  I     0  I     0  I     0  I  20.0  I  40.0  I     5.7
                     I     0  I     0  I   5.0  I   9.1  I     0  I     0  I     0  I  20.0  I  40.0  I
                     I     0  I     0  I   1.1  I   1.1  I     0  I     0  I     0  I   1.1  I   2.3  I
                    -I--------I--------I--------I--------I--------I--------I--------I--------I--------I
              COLUMN       8        6       20       11       10       15        8        5        5        88
               TOTAL     9.1      6.8     22.7     12.5     11.4     17.0      9.1      5.7      5.7     100.0

    CHI SQUARE =   158.28373 WITH    64 DEGREES OF FREEDOM.  SIGNIFICANCE =    .0000
    ER#S V =    .47417
    INGENCY COEFFICIENT =    .80168
    DA (ASYMMETRIC) =   .25000 WITH FRDNUN    DEPENDENT.            =    .25000 WITH FRPOS     DEPENDENT.
    DA (SYMMETRIC) =   .25000
    RTAINTY COEFFICIENT (ASYMMETRIC) =   .40652 WITH FRDNUN    DEPENDENT.           =   .31499 WITH FRPOS     DEPENDENT.
    RTAINTY COEFFICIENT (SYMMETRIC) =   .35495
    ALL#S TAU B =   .57915.    SIGNIFICANCE =    .0000
    ALL#S TAU C =   .51630.    SIGNIFICANCE =    .0000
    ITIONAL GAMMA =    .69823
    RS#S D (ASYMMETRIC) =   .53172 WITH FRDNUN    DEPENDENT.          =   .63081 WITH FRPOS     DEPENDENT.
    RS#S D (SYMMETRIC) =   .57704
    =   .65037 WITH FRDNUN    DEPENDENT.
    =   .72971 WITH FRPOS     DEPENDENT.
```

66 2/3 %

PARIS (CREATION DATE = 77/04/03.)

* * * * * * * * * * * * * * * * * C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * *

FRDNUN BY FRPOS

ROLLING FOR..

GENSER VALUE.. 4 → Three Generations

* PAGE 1 OF 1

	FRDNUN	COUNT / ROW PCT / COL PCT / TOT PCT	ONE ~~GEN.~~ 1	TWO ~~GEN.~~ 2	THREE ~~GEN.~~ 3	FOUR ~~GEN.~~ 4	FIVE ~~GEN.~~ 5	SIX ~~GEN.~~ 6	SEVEN ~~GEN.~~ 7	EIGHT ~~GEN.~~ 8	NINE + ~~GEN.~~ 9	ROW TOTAL
None Reached Adulthood	1	COUNT	1	1	0	0	0	0	0	0	0	2
		ROW PCT	50.0	50.0	0	0	0	0	0	0	0	7.7
		COL PCT	100.0	50.0	0	0	0	0	0	0	0	
		TOT PCT	3.8	3.8	0	0	0	0	0	0	0	
None became Nuns	2	COUNT	0	1	2	3	6	0	0	1	1	14
		ROW PCT	0	7.1	14.3	21.4	42.9	0	0	7.1	7.1	53.8
		COL PCT	0	50.0	66.7	100.0	75.0	0	0	50.0	25.0	
		TOT PCT	0	3.8	7.7	11.5	23.1	0	0	3.8	3.8	
25%	4	COUNT	0	0	0	0	0	0	1	0	0	1
		ROW PCT	0	0	0	0	0	0	100.0	0	0	3.8
		COL PCT	0	0	0	0	0	0	100.0	0	0	
		TOT PCT	0	0	0	0	0	0	3.8	0	0	
33 1/3 %	5	COUNT	0	0	0	0	0	1	0	0	0	1
		ROW PCT	0	0	0	0	0	100.0	0	0	0	3.8
		COL PCT	0	0	0	0	0	50.0	0	0	0	
		TOT PCT	0	0	0	0	0	3.8	0	0	0	
50%	7	COUNT	0	0	1	0	2	0	0	0	0	3
		ROW PCT	0	0	33.3	0	66.7	0	0	0	0	11.5
		COL PCT	0	0	33.3	0	25.0	0	0	0	0	
		TOT PCT	0	0	3.8	0	7.7	0	0	0	0	
60%	8	COUNT	0	0	0	0	0	0	0	0	1	1
		ROW PCT	0	0	0	0	0	0	0	0	100.0	3.8
		COL PCT	0	0	0	0	0	0	0	0	25.0	
		TOT PCT	0	0	0	0	0	0	0	0	3.8	
66 2/3 %	9	COUNT	0	0	0	0	0	1	0	1	2	4
		ROW PCT	0	0	0	0	0	25.0	0	25.0	50.0	15.4
		COL PCT	0	0	0	0	0	50.0	0	50.0	50.0	
		TOT PCT	0	0	0	0	0	3.8	0	3.8	7.7	
	COLUMN TOTAL		1	2	3	3	8	2	1	2	4	26
			3.8	7.7	11.5	11.5	30.8	7.7	3.8	7.7	15.4	100.0

CHI SQUARE = 77.94841 WITH 48 DEGREES OF FREEDOM. SIGNIFICANCE = .0040

ER#S V = .70687

INGENCY COEFFICIENT = .86595

DA (ASYMMETRIC) = .33333 WITH FRDNUN DEPENDENT. = .33333 WITH FRPOS DEPENDENT.

DA (SYMMETRIC) = .33333

RTAINTY COEFFICIENT (ASYMMETRIC) = .60769 WITH FRDNUN DEPENDENT. = .44053 WITH FRPOS DEPENDENT.

RTAINTY COEFFICIENT (SYMMETRIC) = .51078

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ALL≠S TAU B =     .54907.     SIGNIFICANCE =    .0003
ALL≠S TAU C =     .47633.     SIGNIFICANCE =    .0003
ITIONAL GAMMA =    .68317
RS≠S D (ASYMMETRIC) =    .48936 WITH FRDNUN   DEPENDENT.          =    .61607 WITH FRPOS    DEPENDENT.
RS≠S D (SYMMETRIC) =    .54545
=    .66648 WITH FRDNUN   DEPENDENT.
=    .77709 WITH FRPOS    DEPENDENT.
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PARIS (CREATION DATE = 77/04/03.)

* C R O S S T A B U L A T I O N O F *

FRDNUN BY FRPOS

ROLLING FOR..

GENSER VALUE.. 5 → Four Generations

* PAGE 1 OF 1

FRPOS: COUNT / ROW PCT / COL PCT / TOT PCT	TWO 2	FIVE 5	SIX 6	SEVEN 7	NINE+ 9	ROW TOTAL
UN 1 (None Reached Adulthood)	2	0	0	0	0	2
	100.0	0	0	0	0	22.2
	66.7	0	0	0	0	
	22.2	0	0	0	0	
2 (None became Nuns)	1	0	0	0	0	1
	100.0	0	0	0	0	11.1
	33.3	0	0	0	0	
	11.1	0	0	0	0	
4 (25%)	0	0	0	1	1	2
	0	0	0	50.0	50.0	22.2
	0	0	0	50.0	100.0	
	0	0	0	11.1	11.1	
5 (33 1/3%)	0	0	1	0	0	1
	0	0	100.0	0	0	11.1
	0	0	100.0	0	0	
	0	0	11.1	0	0	
7 (50%)	0	1	0	1	0	2
	0	50.0	0	50.0	0	22.2
	0	50.0	0	50.0	0	
	0	11.1	0	11.1	0	
9 (66 2/3%)	0	1	0	0	0	1
	0	100.0	0	0	0	11.1
	0	50.0	0	0	0	
	0	11.1	0	0	0	
COLUMN TOTAL	3	2	1	2	1	9
	33.3	22.2	11.1	22.2	11.1	100.0

CHI SQUARE = 24.75000 WITH 20 DEGREES OF FREEDOM. SIGNIFICANCE = .2112

MER#S V = .82916

TINGENCY COEFFICIENT = .85635

BDA (ASYMMETRIC) = .57143 WITH FRDNUN DEPENDENT. = .66667 WITH FRPOS DEPENDENT.

BDA (SYMMETRIC) = .61538

ERTAINTY COEFFICIENT (ASYMMETRIC) = .70017 WITH FRDNUN DEPENDENT. = .79772 WITH FRPOS DEPENDENT.

ERTAINTY COEFFICIENT (SYMMETRIC) = .74577

DALL#S TAU B = .28139

DALL#S TAU C = .27778

DITIONAL GAMMA = .31034

ERS#S D (ASYMMETRIC) = .29032 WITH FRDNUN DEPENDENT. = .27273 WITH FRPOS DEPENDENT.

ERS#S D (SYMMETRIC) = .28125

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ETA =    .94255 WITH FRDNUN    DEPENDENT.
ETA =    .96077 WITH FRPOS     DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF  FRDNUN   BY FRPOS            ZERO-ORDER GAMMA =    .66250
                                                            FIRST-ORDER PARTIAL GAMMA =    .68815

NUMBER OF MISSING OBSERVATIONS =    70
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DATA DOCUMENTS/INC SS-192